PROJECT 10073 RECORD CARD

	DATE January 1960	2. LOCATION Normon Mesa, Nevada 4. TYPE OF OBSERVATION D Ground-Visual D Ground-Rodar Air-Visual Air-Intercept Radar 6. SOURCE Civilian		2 000 000	Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical Probably Astronomical Probably Astronomical Possibly Astronomical
	CMT 0530Z PHOTOS OY ** JENO				
7.		8. NUMBER OF OBJECTS One	9. COURSE SW	000	OtherInsufficient Data for Evaluation Unknown
10.	Dive and yellow flame, approximately of some sort. Observed and disappeared at sar radar pickup.	erved at 20-25,000	Description i	s t	ypical of a meteor.
	United Airlines. TWA.				

ATIC FORM 329 (REV 26 SEP 52)

4 3 1 1 1 7 37

RC 007

CZCSQA829ZCQYA321

OO RJEDSQ

DE ROWZBG 63A

0 0406562

FM 1902 AACSRON

TO RJWFAL/ADC EN AFB

RJWZSB/28 AIRDIV HAMILTON AFB

RJEDSQ/AIC WRIGHT PATTERSON AFB___

RJEZHQ/COFS USAF WASHDC

BT

UNCLAS FROM FLT SVC CITE O1 ACTION ADC 28 AD ATIC AFCIN AFOIS UFO

A.

- (1) NOT VISIBLE
- (2) NOT VISIBLE
- (3) BLUE FLAME AND BRIGHT YELLOW FLAME
- (4) WO
- (5) NONE APPARENT
- (6) NONE
- (7) BLUE FLAME AND BRIGHT YELLOW FLAME
- (8) NONE

OPERATIONAL IMMEDIATE

24×17

PAGE TWO ROWZBG 63A

(9) APPEARED LIKE A MISSILE OF SOME SORT

B.

- (1) BRIGHT FLAME
- (2) 20 TO 25,000 FT LEVEL
- (3) SAME
- (4) SOUTHWEST DIRECTION STEADY FAST MOVING
- () SOUTHWEST VERY RAPIDLY
- (6) ABOUT SECONDS

C.

- (1) TWO CIVIL AIRLINES SPOTTED WHILE AIRBORNE RADAR SITE SHOPWORN UNABLE TO PICK-UP
- (2) NONE USED
- (3) UNITED AIRLINES FLIGHT 140 TO DENVER AT 17,000 FT TRANSWORLD AIRLINES FLIGHT 207 TO LAS VEGAS NEVADA AT 18,000 FT

D.

- (1) 0530Z 4 JAN 60
- (2) NIGHT

E.

OVER MORMON MESA NEVADA

F.

(1) PILOT CREW AND PASSENGERS ABOARD UNITED AIRLINES FLIGHT 140 TO

(1

(

PAGE THREE ROWZEG 63A

DENVER AND TWA FLIGHT 207 TO LAS

(2) NONE

0.

(1) SCATTERED MIDDLE LAYER CLOUDS AROUND 12000 FT UNLIMITED VSBY

(2)N AT 20K 350 DEGREES AT 15K 020 DEGREES AT 20K

360 AT 20K 240DEGREES AT 35K 260 DEGREES AT 60K

260 DEGREES AT 40K UNKNOWN

(3) NONE

(4) UNLIMITED

(5) APPROX 3/10 AT 12000 FT MSL

(6) NONE

Ha

NONE

T .

NONE

J.

NONE ON FLIGHT SERVICE BOARD OR LOCAL FROM SURROUNDING BASES

K.

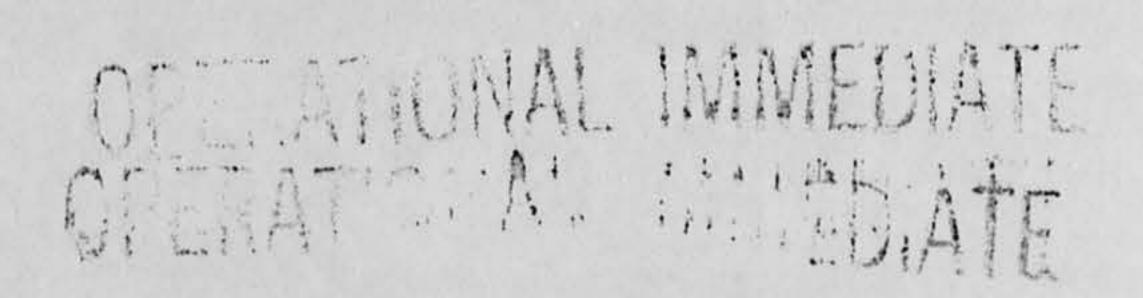
FLIGHT SERVICE CLEARANCE OFFICER HAMILTON FLIGHT SERVICE CENTER 1902ND AACS SQ HAMILTON AFB CALIF UNKNOWN OBJECT

La

NONE

BT

04/0715Z JAN ROWZBG



SECURITY CLASSIFICATION

JOINT MESSAGEFORM

UNGLASSIVITE

SPACE BELOW RESERVED FOR COMMUNICATION CENTER

ATTH 1902D ANGERON, YOUR MEG OI DID IN Jan 60, FR FLT SVG. REG THE FOLLOWING INTO: IN HEAT DIRECTION WAS THE OBJ WHEN FIRST AND LAST						
ACTION ROWNING BOOK MULTI SINGLE SYMBOL INFO TROM: ATTO, N-P AFB TO: TAMILTON AFB, CALIF. /CHCLAS/FROM: AFCIN-4F2 / - /23 - E ATTI 1902D AAGSRON, YOUR NEG OI DID & Jan 60, FR FIT SWC. RE, THE FOLLOWING INTO: IN WHAT DIRECTION WAS THE OBJ WHEN FIRST AND LAST						
ACTION ROUNTIES BOOK MULTI SINGLE SYMBOL INTO IROM: ATTO, N-P AFB TO: RAMILTON AFB, CALIF. /CHCLAS/FROM: AFCIN-4F2 / - / 23 - E ATTI 1902D AAGSRON, YOUR NDG 01 DED & Jan 60, FR FLT DVC. RE, THE FOLLOWING INTO: IN WHAT DIRECTION WAS THE OBJ WHEN FIRST AND LAST						
ATTO, N-P AFB TO: HAMILTON AFB, CALIF. /CHCLAS/FROM: AFCIN-AF2 / - / 23 - E ATTN 1902D AACCRON, YOUR ADG OI DID & Jan 60, FR FLT SVC. REV. THE FOLLOWING INTO: IN MAT DIRECTION WAS THE OBJ WHEN FIRST AND LAST						
ATIC, N-P AFB TO: HAMILTON AFB, CALIF. /CHCLAS/FROM: AFCIN-4F2 / - /23 - E ATTN 1902D AACCRON, YOUR MEG OI DID A Jan 60, FR FLT SVC. REQ THE FOLLOWING INTO: IN WAT DIRECTION WAS THE OBJ WHEN FIRST AND LAST						
TO: HAMILTON AFB, CALIF. /CHCLAS/FROM: AFCIM-AF2 /-/23-E ATTN 1902D AACSRON, YOUR MSG OI DID & Jan 60, FR FLT SVC. RE, THE FOLLOWING INFO: IN MAT DIRECTION WAS THE OBJ WHEN WIRST AND LAST						
CHCLAS/FROM: AFCIN-4F2 $/-/23-E$ ATTN 1902D AACSBON, YOUR MEG OI DID 4 Jan 60, FR FLT SVC. REQ THE FOLLOWING INTO: IN MAT DIRECTION WAS THE OBJ WHEN FIRST AND LAST						
ATTH 1902D AACCHON, YOUR MEG OI DID & Jan 60, FR FLT SVC. REGITEE . FOLLOWING INFO: IN HEAT DIRECTION WAS THE OBJ WHEN FIRST AND LAST						
ATTH 1902D AACSBON, YOUR MEG OI DED & Jan 60, FR FLT SWG. REGITEE . FOLLOWING INFO: IN HEAT DIRECTION WAS THE OBJ WHEN FIRST AND LAST						
ATTH 1902D AACSBON, YOUR MEG OI DED & Jan 60, FR FLT SWG. REGITEE . FOLLOWING INFO: IN HEAT DIRECTION WAS THE OBJ WHEN FIRST AND LAST						
FOLICHING INFO: IN MAT DIRECTION WAS THE OBJ WHEN FIRST AND LAST						
FOLICHING INFO: IN MAT DIRECTION WAS THE OBJ WHEN FIRST AND LAST						
SEEMS HOW LONG WAS OBJ VISIBLE? WHAT WAS THE GEORGES OF WITHESTES?						
REQ A CHECK BE MADE WITH THE LICK OBSERVATORY, MP HAMILTON, FOR THE						
PRESENCE OF ASTRONOMICAL PHENOMENA WHICH MAY ACCOUNT FOR THIS						
SIGHTING.						
DATE TIME						
11 1255 MONTH YEAR						
JAN 1960						
SYMBOL						
AFGIN-1,02						
TYPED NAME AND TITLE (Signature, if required) R Valor Tabort T. Unland E TYPED (or stamped) NAME AND TITLE						
E PHONE (NR. OF S STATES						
SECURITY CLASSIFICATION R COLCUGI, USAF						
GIGLA SIFIN						

1960 JAN 19 06 34

1.0

TOTELTA DIEC YESSA.

DE RAZOSA

Dr. Advara sua

8 13653 7

FT' 19 2 AACU RON

TO ATIC

DT

INCLA: FE-18-A-12.

PILOTS REPORT DUBATION OF FLADM TOO SHORT TO DETERMINE AZISUTE AND ELEVATION. FURTHER, WOULD NOT PROVIDE IMPO WHEN SUPERED AFTER LANDING. SHEET NO 2. A MALISHWOOF SIVE SECONDS. AMERIT NO 3. ECHO JULIET FOUTSOT GOLF FOUR THREE FOUR SPUES. DUES NO 4. DR. EIDELMAN, LICK OCCURRATORY, ADVISES NO SIGNIFICAN RECORDER. DESCRIPTION VERY PROBABLY THAT OF STUDENTS. LOCAL W. AND DISTANCE BRECLADSS.

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18, piene dan tijere

UFO ANALYSIS SHEET

Location Over Mormon Mesa, Nevada
Date 4 January 60 Hour (Z) 0530Z
WX Vis. unlim at altitude, winds North @ 20 knots at altitude of A/C
Description Blue and bright yellow flame, appeared like a missile of some
sort, first seen at 20 to 25,000 ft level and disapp at same altitude,
Direction of Motion SW
Satellite: (AFCIN-4F3, Phone 69219) Checked
Astronomical Phenomena (Meteor, Comet, Planet, etc) Probably meteor
Rador Analysis (AFCIN-4E1) N/A
Natural Phemomena (Ball Lightning, etc)
Aircraft, Balloons, Airships, etc. Object moving much too fast.
Other
Evaluation of Source Reliability Probably very good.
Analysis and Conclusions: Agree with Dr. Bidelman of Lick Observatroy - Object probably a meteor.

Tring